

MSG 204 - RED FD14 INTERNET QUESTIONS

Note: When answering Internet questions, please remember to:

1. Use normal air-to-ground
2. Voice down a heads-up to CAPCOM that an answer is coming
3. Repeat the name, location and age of the questioner
4. Repeat the question
5. Keep the answer brief (30 seconds to 1 minute)

Michel Mallet
Paris France
Age: 59

I would like to know what are the reference axis for roll, pitch and yaw of the shuttle during the orbit around the Earth.

Adrian Lazenby
Swansea, Wales U.K.
Age: 38

While following the progress of STS-107, there have been a large number of trajectory changes during the mission. Are these changes implemented manually by the flight crew or by the Mission Control Center?